

Fig. 1

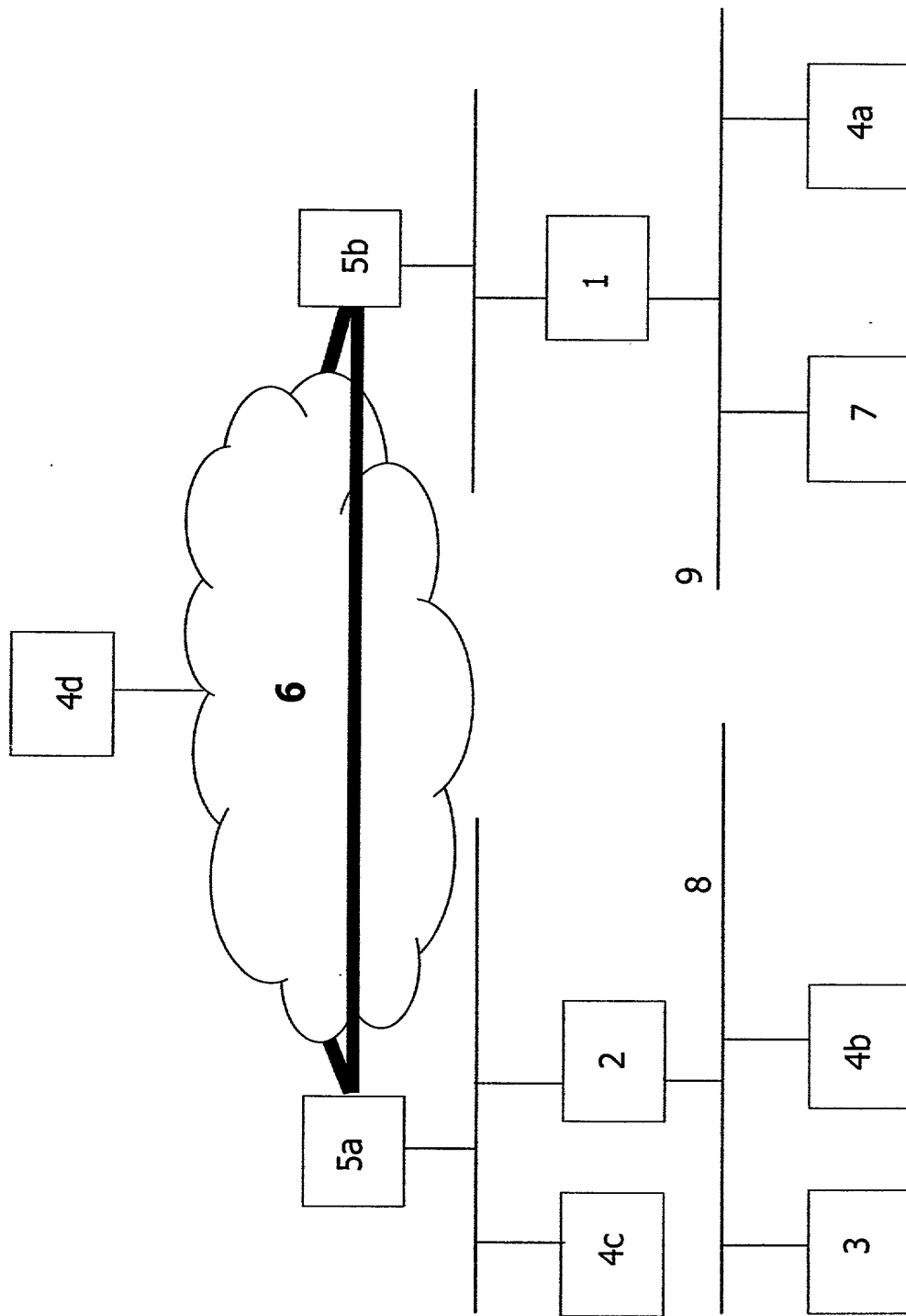


Fig. 2

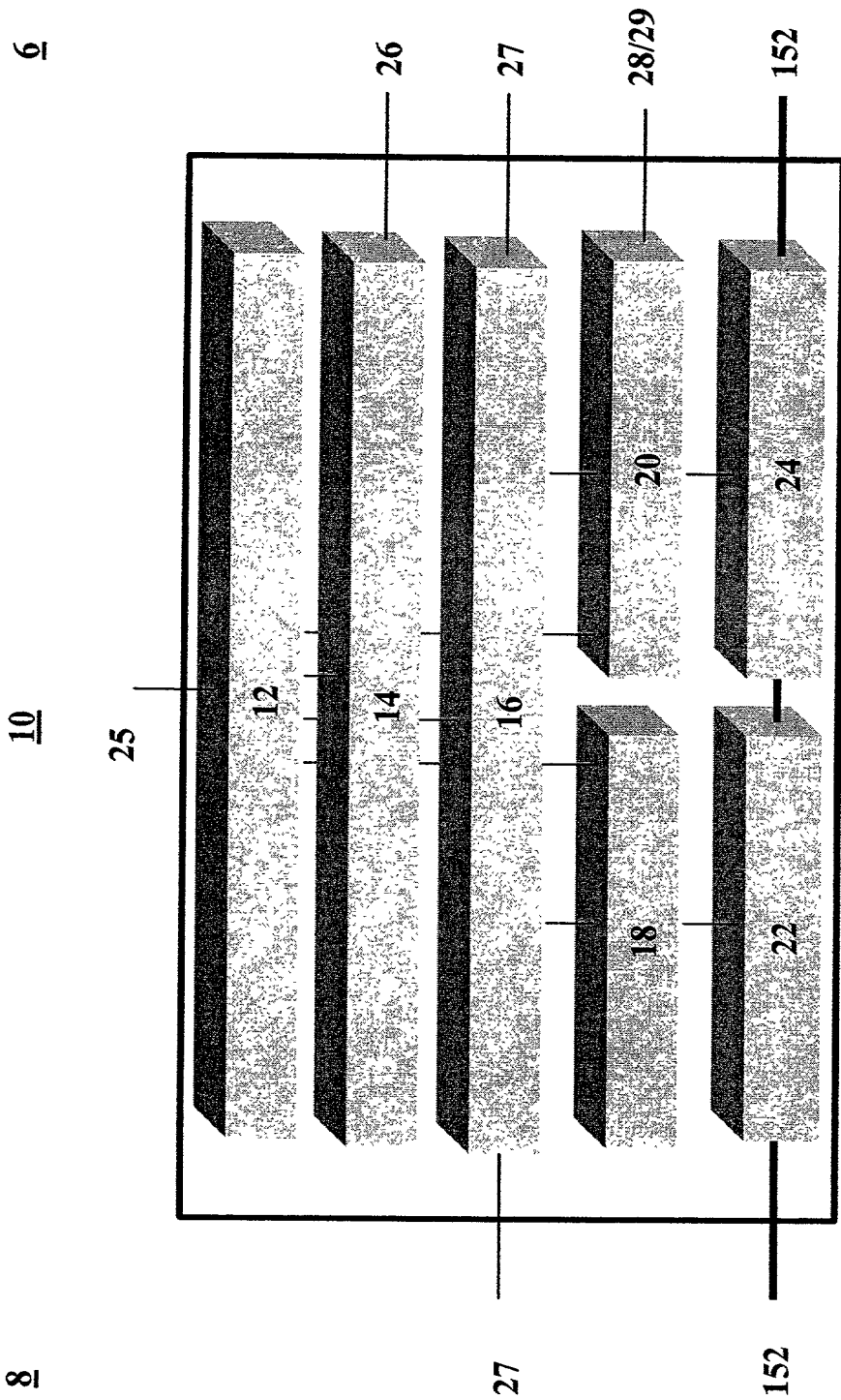


Fig. 4

40	41	50	51	52
3 10.0.0.1	4a 10.0.4.3	50a	-	58
3 10.0.0.1	4b 10.0.0.2	50b	Dynamic 3, 53	58 – 59
3 10.0.0.1	4c 10.0.0.1	50a	Dynamic 3, 53	58 – 57
3 10.0.0.1	4d 204.34.9.1	50d	-	56
4a 10.0.4.3	3 10.0.0.1	50a	-	58
4b 10.0.0.2	3 10.0.0.1	50b	Stateful NAT 54	58 – 59
4c 10.0.0.1	NAT (3 10.0.0.1)	50a	Stateful NAT 54	58 – 57
4d 204. 34.9.1	3 10.0.0.1	50d	-	56

Fig. 5

40	41	42	43
3 10.0.0.1	4a 10.0.4.3	32a	44a (< 44b)
3 10.0.0.1	4e 10.0.4.3	32c	44b
3 10.0.0.1	4b 10.0.0.2	32b	-
3 NAT (10.0.0.1)	4c 10.0.0.1	32c	48a (< 48b)
3 10.0.0.1	3 10.0.0.1	32b	48b
3 10.0.0.1	4d 204.34.9.1	32a	45a (< 45b)
3 10.0.0.1	4d 204.34.9.1	32c	45b
4a 10.0.4.3	3 10.0.0.1	32b	-
4b 10.0.0.2	3 10.0.0.1	32b	46a (< 46b)
4b 10.0.0.2	3 10.0.0.1	32c	46b
4c 10.0.0.1	3 (NAT) 10.0.0.1	32b	47a (< 47b)
4c 10.0.0.1	3 (NAT) 10.0.0.1	32c	47b
4d 1204.34.9.1	3 10.0.0.1	32b	-

Fig. 6a

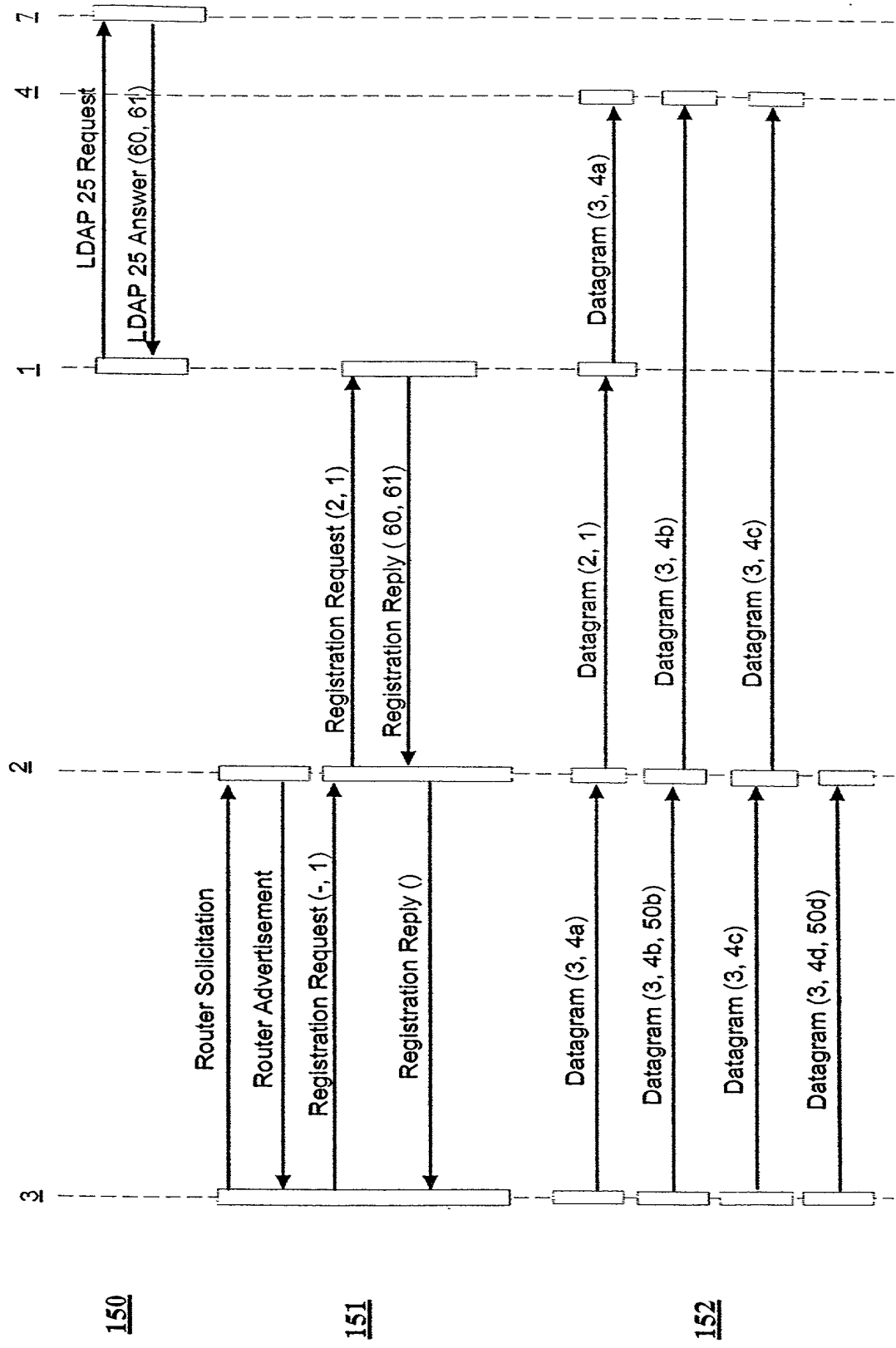


Fig. 6b

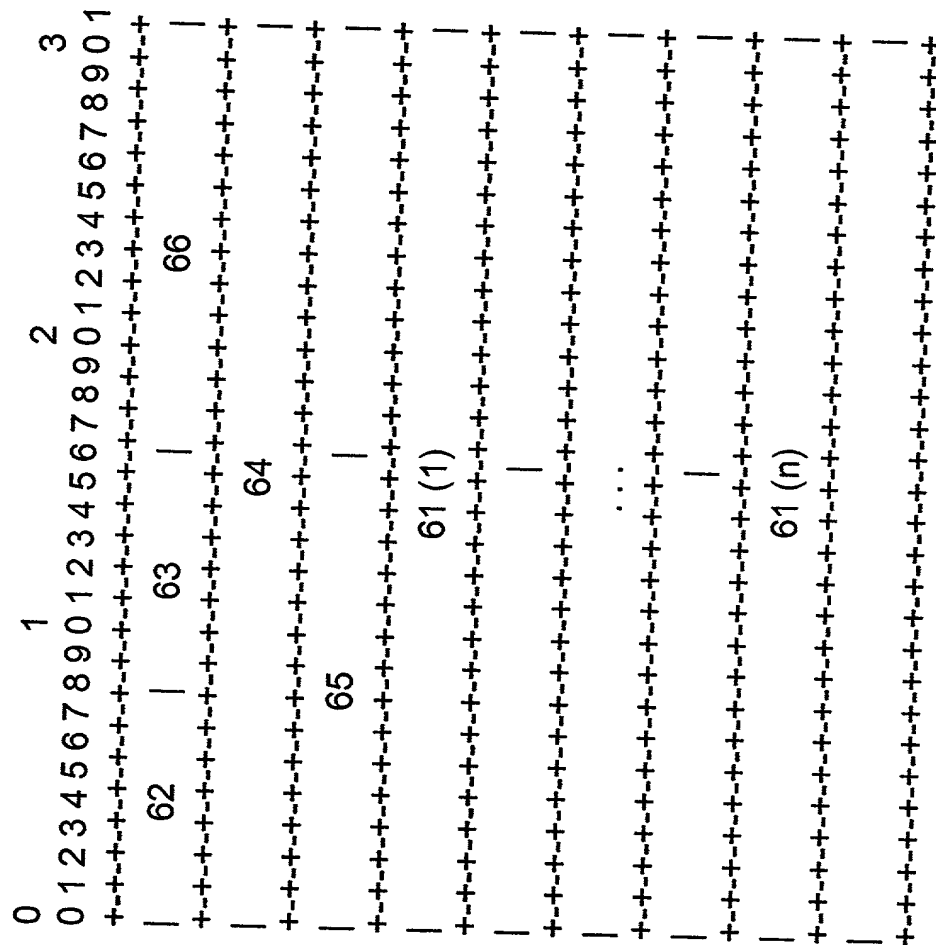


Fig. 7

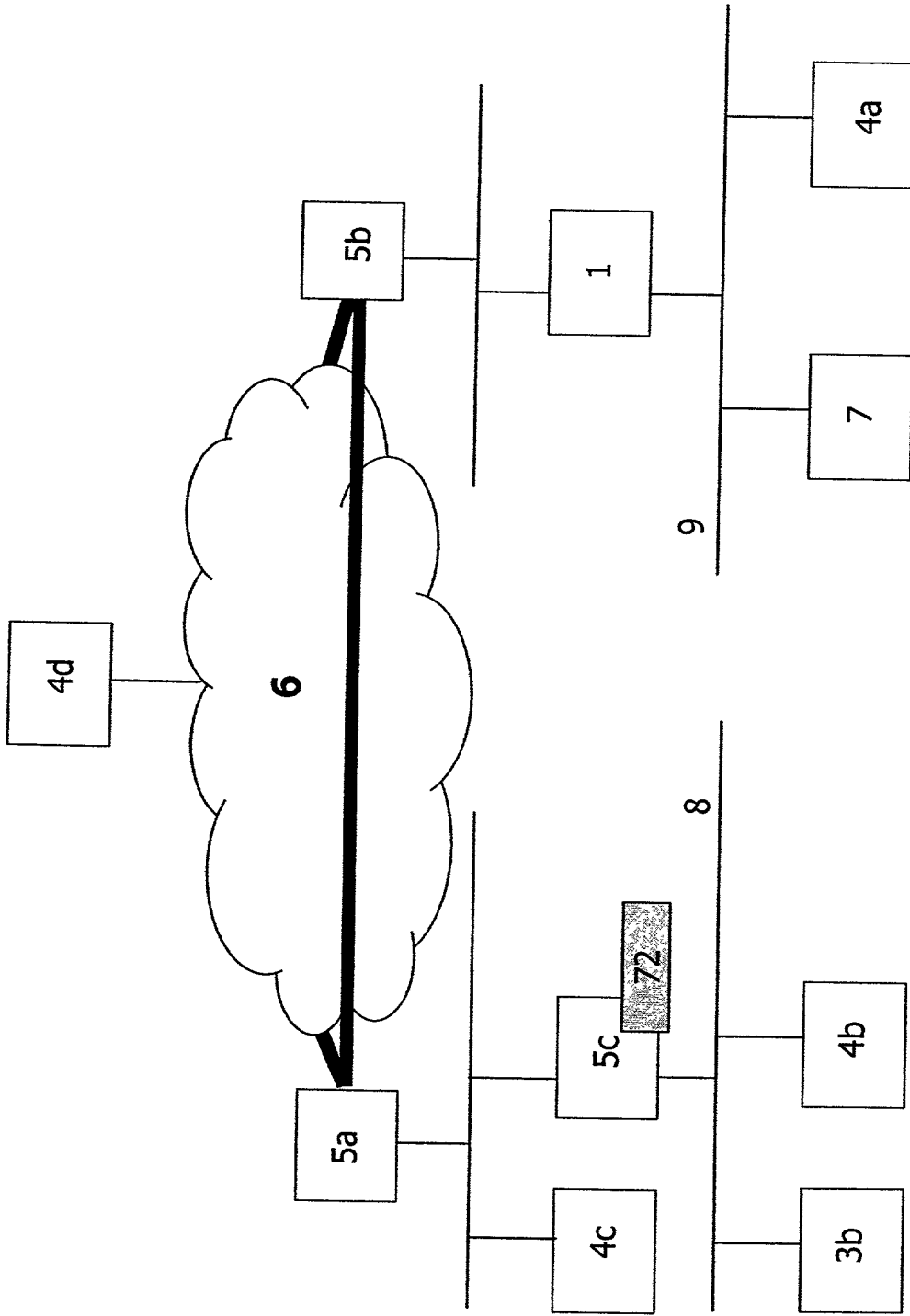


Fig. 8

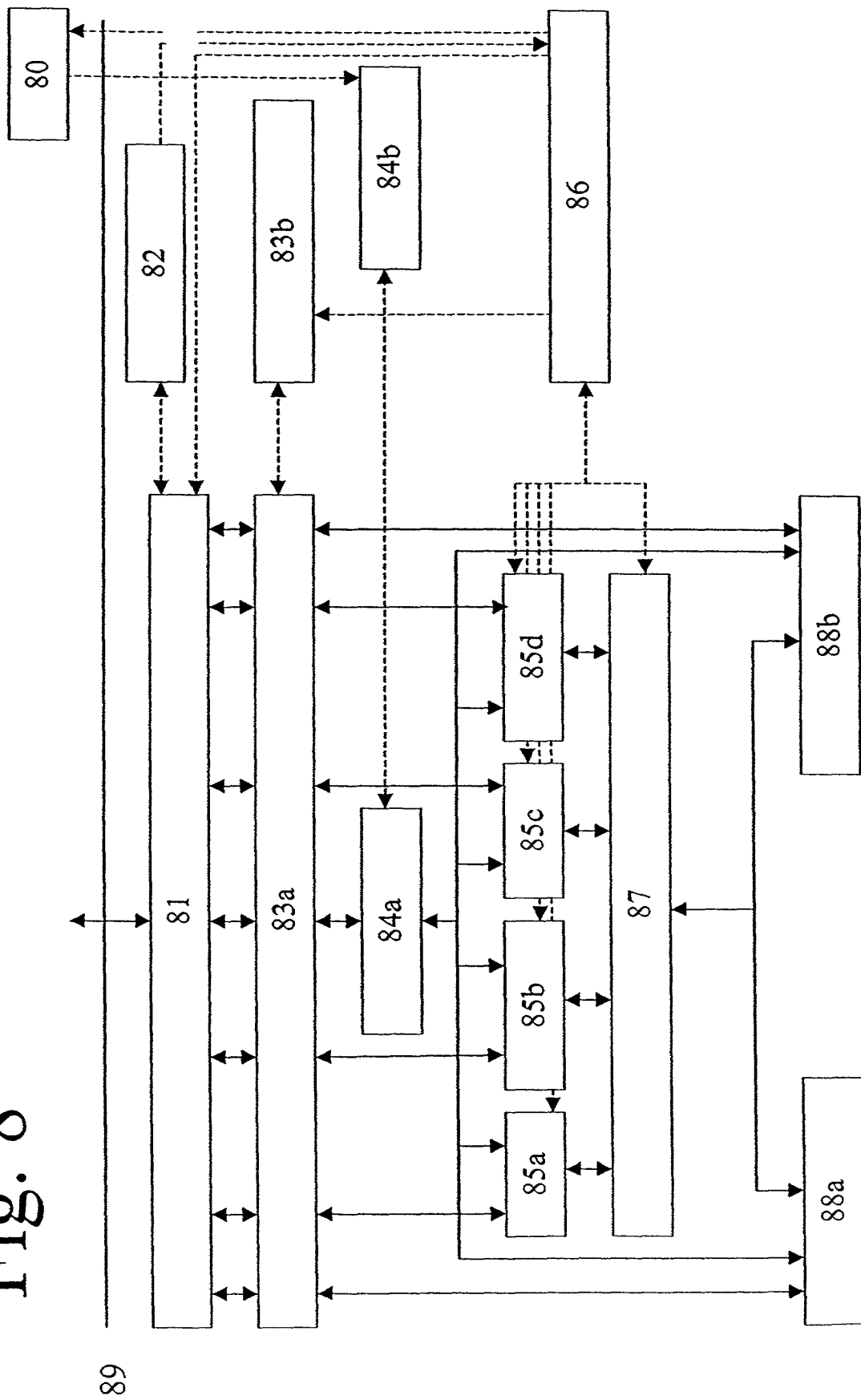


Fig. 9a

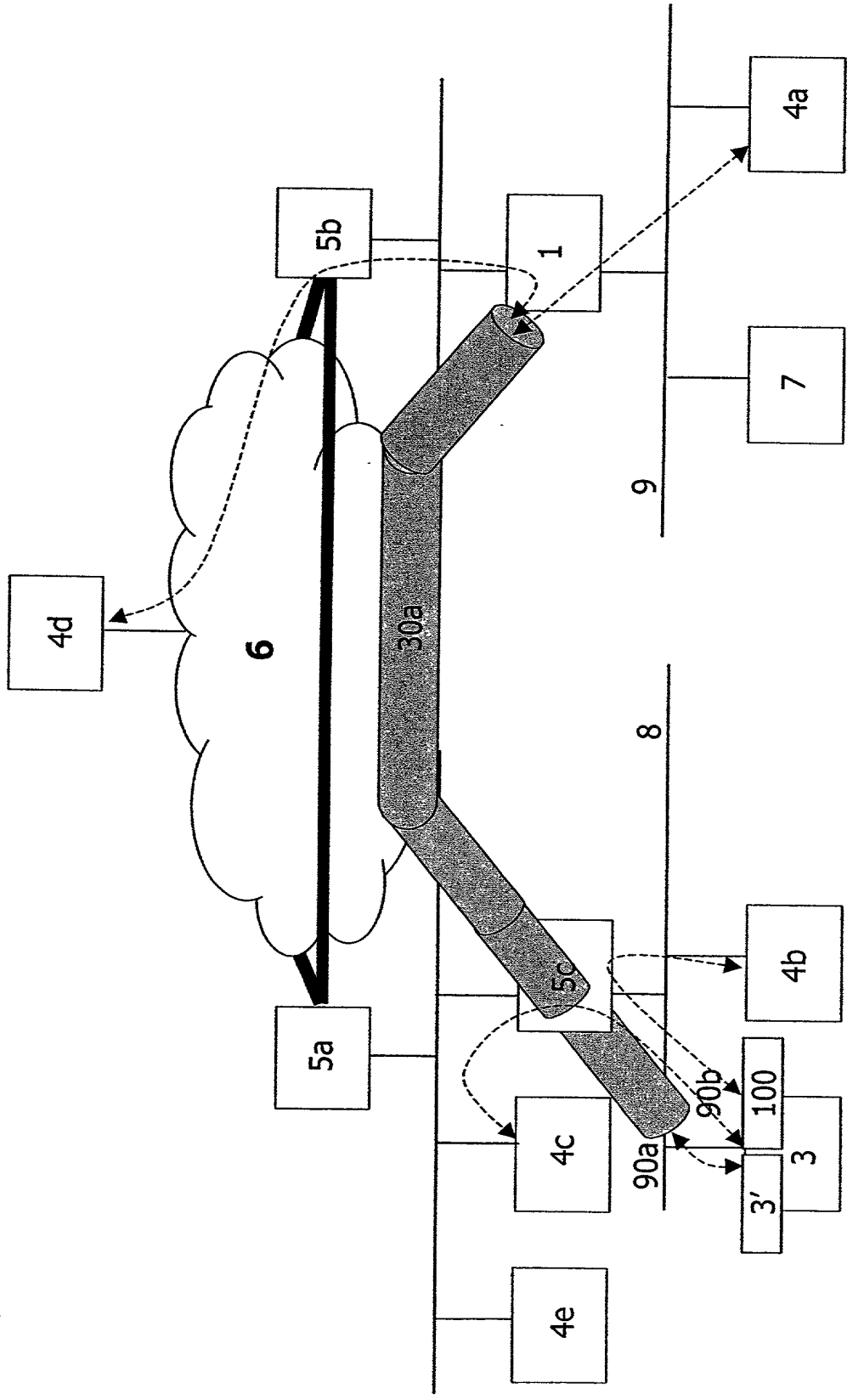


Fig. 10

40	41	50	52
3 10.0.0.1	4a 10.0.4.3	50a	58
100 10.0.0.2	4b 10.0.0.3	50b	58
100 10.0.0.2	4c 10.0.0.1	50a	58 – 59
3 10.0.0.1	4d 204.34.9.1	50d	56
4a 10.0.4.3	3 10.0.0.1	50a	58
4b 10.0.0.3	100 10.0.0.2	50b	58
4c 10.0.0.1	100 10.0.0.2	50a	58 – 59
4d 204.34.9.1	3 10.0.0.1	50d	56

Fig. 11

40	41	42	43
3 10.0.0.1	4a 10.0.4.3	90a	110a (< 110b)
100 10.0.0.2	4e 10.0.4.3	90b	110b
100 10.0.0.2	4b 10.0.0.3	90b	111a
3 10.0.0.1	3 10.0.0.1	90c	112a
100 10.0.0.2	4c 10.0.0.1	90b	112b (< 112a)
3 10.0.0.1	4d 204.34.9.1	90a	113a (< 113b)
100 10.0.0.2	4d 204.34.9.1	90b	113b

Fig. 12a

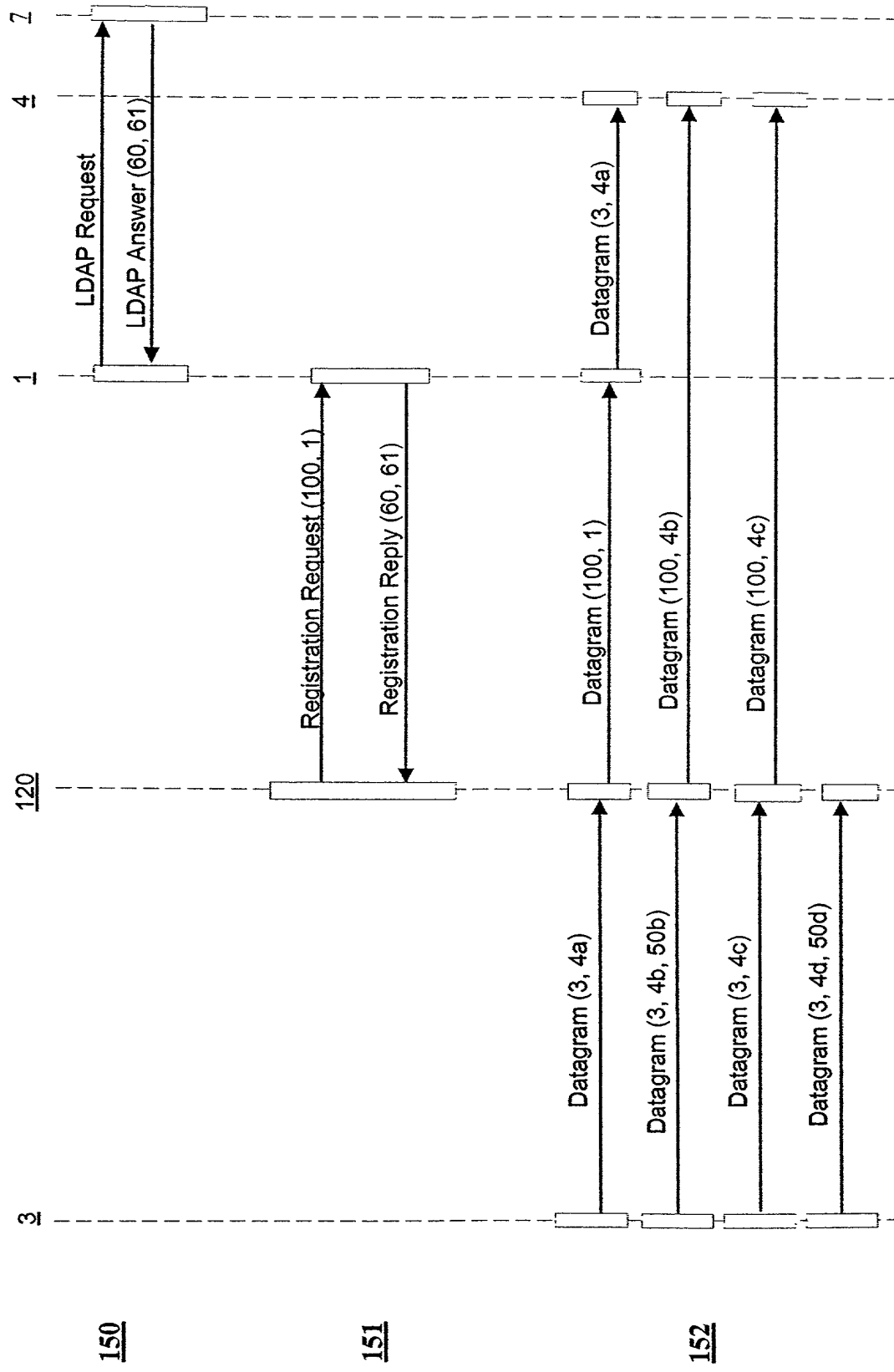


Fig. 12b

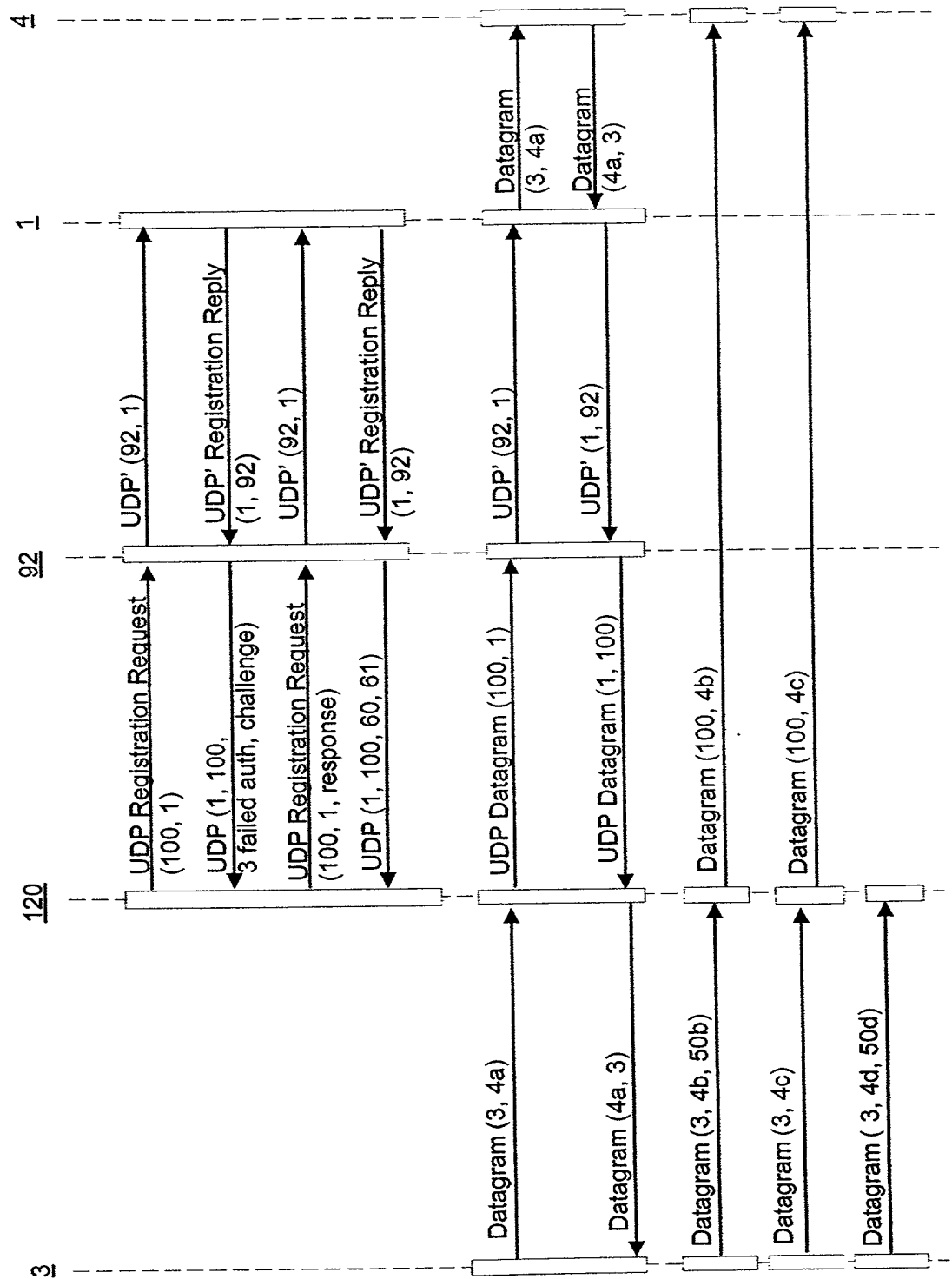


Fig. 13a

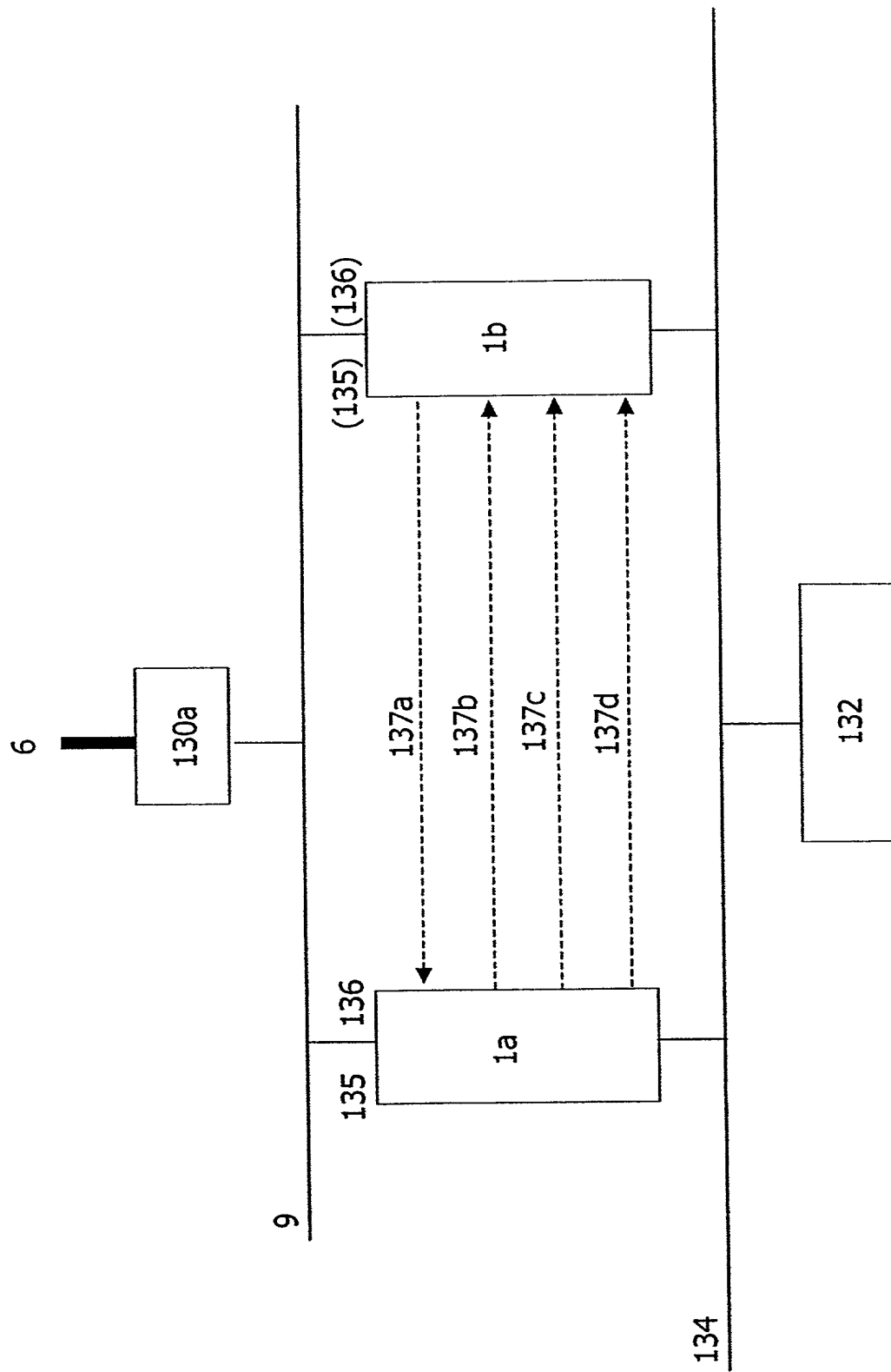


Fig. 14a

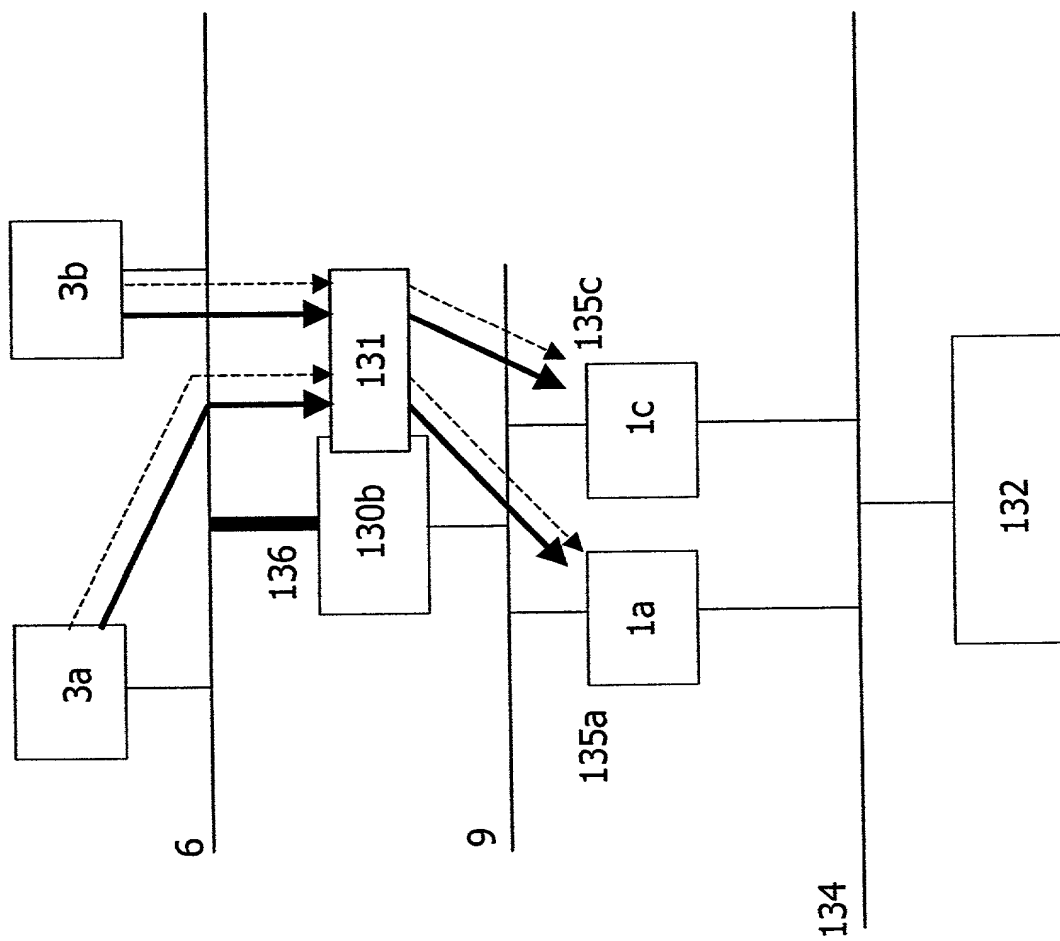


Fig. 14b

6

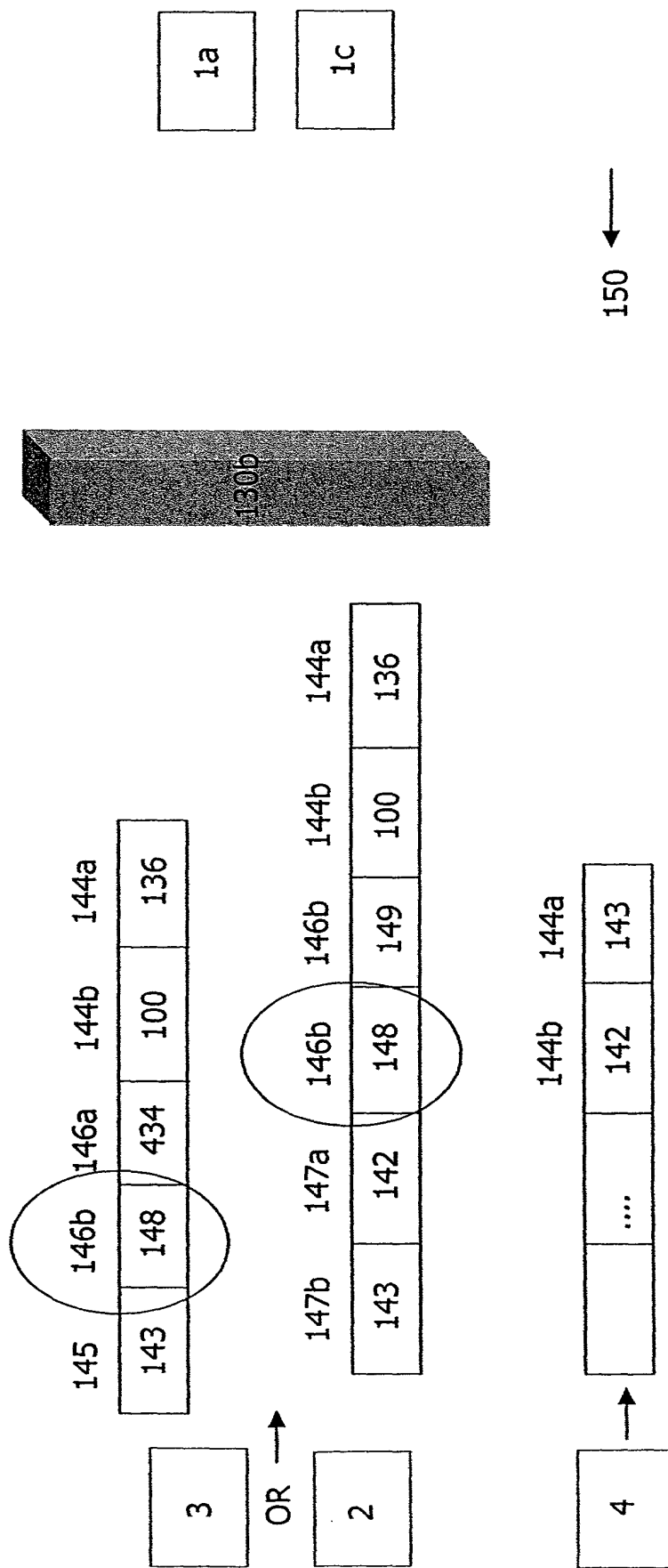


Fig. 15a

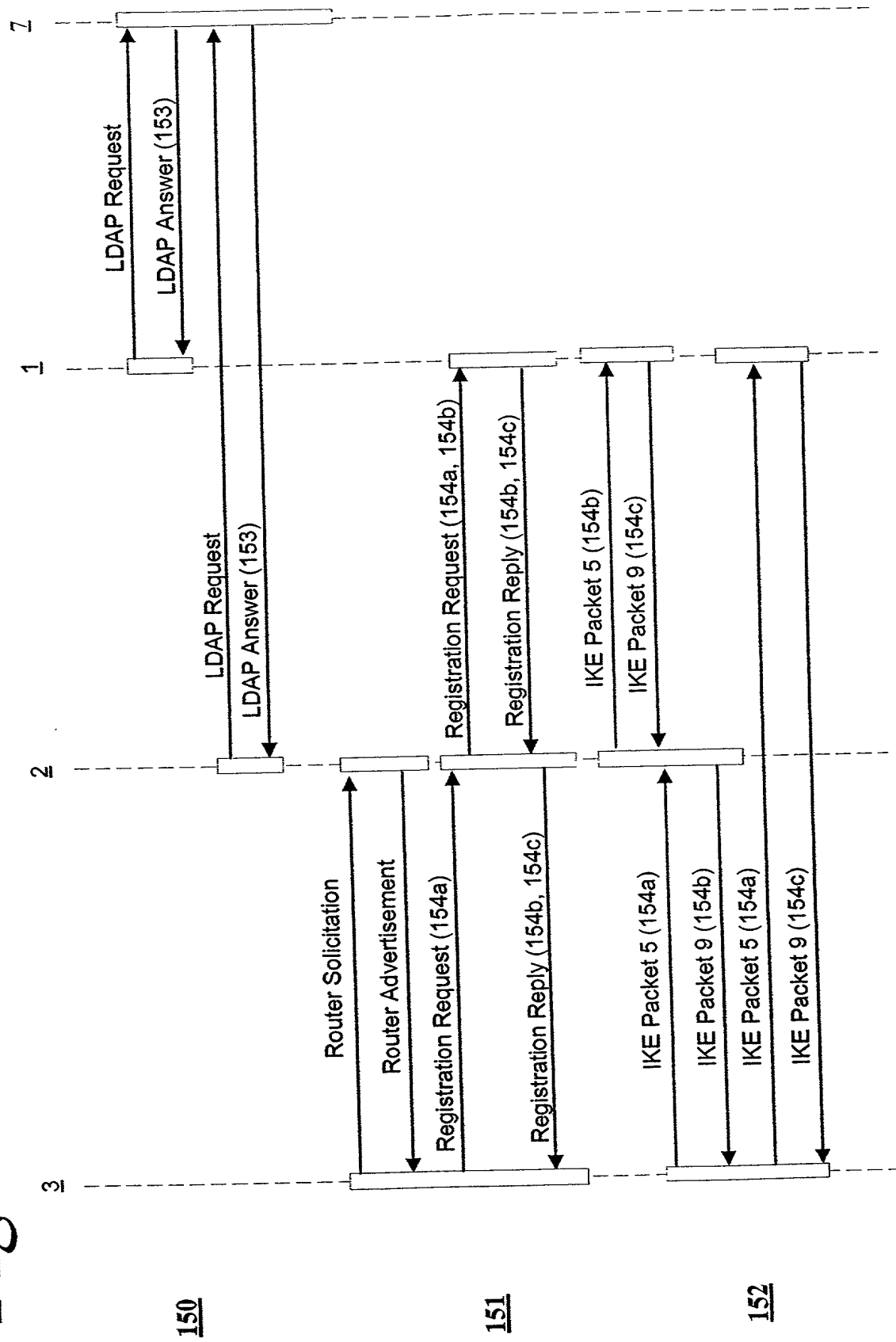
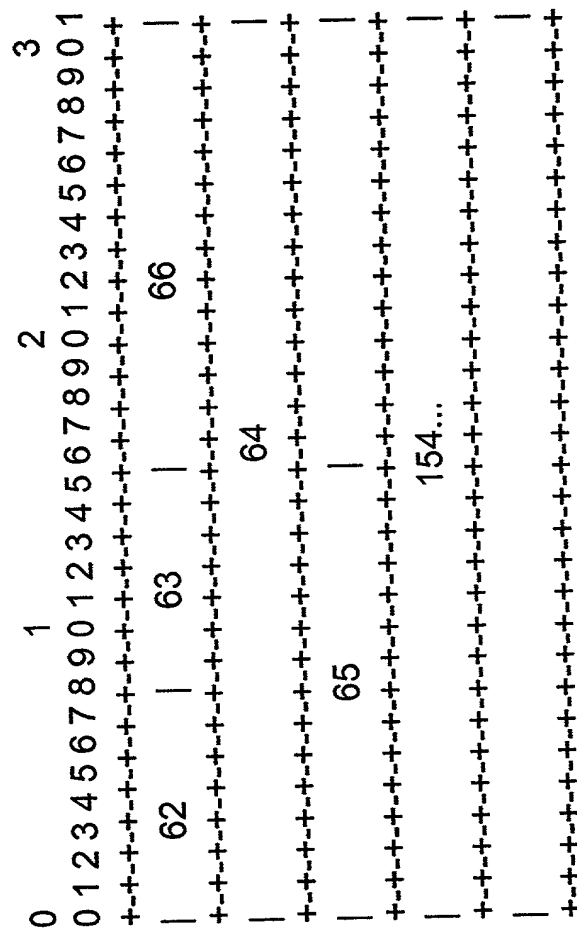


Fig. 15b



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Exponent: 65537 (0x10001)

73:25

Fig. 15d

